

Q1  
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3. (Amended) The system of claim 1, wherein the projector projects light that is polarized to fold a path of the light to the screen, to thereby form the folded light path.

22. (Amended) A portable, hand-held unit with retractable displaying facilities, the unit comprising:

Q2  
an image information memory within the unit;

a rear-projection viewing screen extendible from and retractable into the unit;

an image formation module in communicative connection with the image information memory and the viewing screen; and

means for extending and retracting the viewing screen.

27. (Amended) A method of selectively providing facilities to rear-project light, the method comprising the steps of:

Q3  
establishing indexing portions on a viewing screen;

providing a base with means for rolling and unrolling the viewing screen; and

projecting light to at least some of the indexing portions;

providing an image formation module for modulating the projection of the light; and

routing feedback from the at least some indexing portions to the image formation module.

31. (New) A rear projection system comprising:

Q4  
a housing;

a screen extendible from and retractable into the housing; and

a projector located within the housing operable to project onto the screen.

32. (New) The system of claim 31, further including a folded light path between the projector  
and the screen.

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